



Sheet 1 of 1

LIST OF PRIOR ART CITED BY APPLICANT (Use correct dates if necessary)	ATTY. DOCKET NO. 562705	SERIAL NO. 10/018103
	APPLICANT: A. James Mirson	
	FILING DATE: 11/5/01	GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	CLASS EXT. OF COMBINATION
D	AA	5,354,844	4/11/94	Beug et al.	10	94	
	AD	5,554,388	9/10/96	Illum			
	AC	5,736,392	4/7/98	Hawley-Nelson et al.			
	AD	5,545,435	1/5/99	Bazile et al.	5856	435	
	AD	5,985,354	11/16/99	Mathiowitz et al.			
	AD	6,051,429	4/18/00	Hawley-Nelson et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	FILED
D	AD	EP 0 727 223 A1	4/6/95	EPO				
	AD	WO 98/22610	5/22/98	PCT				
	AD	WO 99/42091	8/26/99	PCT				
	AD	WO 00/32764	6/8/00	PCT				

OTHER PRIOR ART (including Articles, Books, Patents, Foreign Patents, etc.)

D	AD	Midoux et al., Membrane Permeabilization and Efficient Gene Transfer by a Peptide Containing Several Histidines. <i>Bioconjug Chem</i> 98, 9, 260-267. - 1998 -
	AD	Midoux et al., Efficient Gene Transfer by Histidylated Polylysine/pDNA Complexes. <i>Bioconjugate Chem</i> 1999 May-Jun; 10(3):4-6-411.
	AD	Chen et al., Co-polymer of histidine and lysine markedly enhances transfection efficiency of liposomes. <i>Gene Ther</i> 2000 Oct; 7(19):1698-1705.
	AD	Chen et al., Branched co-polymers of histidine and lysine are efficient carriers of plasmids. <i>Nucleic Acids Res</i> 2001 Mar 15; 29(6):1334-1340.
	AD	Pichon et al., Histidylated oligolysines increase the transmembrane passage and the biological activity of antisense oligonucleotides. <i>Nucleic Acids Res</i> 2000 Jan 15; 28(2):504-512.
	AD	Putnam et al., Polymer-based gene delivery with low cytotoxicity by a unique balance of side-chain termini. <i>Proc Natl Acad Sci USA</i> Jan 30; 98(3):1200-1205.

EXAMINER

DATE CONSIDERED